

## Read Online Guided Stellar Evolution Answer Key

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Stellar Evolution Diagram Answer Key: Nebula. This is a cloud of dust and gas that can last for millions of years. A nebula consists commonly of about 70% Hydrogen, 28% Helium, and about 2% of other heavier elements. Nebulas rarely start to clump together on their own- often they require an outside force to nudge them into coalescing.

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## **Stellar Evolution Diagram Answer Key:**

ANSWER KEY Section 1: Stellar Evolution & Type 1a Supernovae (61 points total, with 1 bonus point) 1) Iron 2)

Chandrasekhar limit 3) B (1 bonus point for 716 rotations/second) 4) Spiral arms 5) The CNO cycle is a fusion reaction (1

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point) that mainly stars of greater than 1.3 solar masses (1 point) use to convert hydrogen into helium.

### **ANSWER KEY Section 1: Stellar Evolution & Type 1a ...**

) Stellar evolution is not equivalent to biological evolution - it is a series of changes of physical properties and

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forces of gravity within a star over time.) Stellar evolution creates the elements and provides the conditions that are necessary for the formation of new stars and planetary systems.

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1. Build a model that matches the

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observed properties of stars 2. Evolve them using known physical processes 3. ...

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process. However, we are able to put together a model by looking at stars in different stages of their lives. To do this:

1. Build a detailed physical model that matches the observed properties of stars
2. Evolve them using known physical processes
- 3.

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Section 25.2 Stellar Evolution This section describes the evolution of stars from birth to burnout and death. It also discusses types of stellar remnants.

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Reading Strategy As you read, complete the flowchart to show how the sun evolves. Expand the chart to show the evolution of low-mass and high-mass stars.

## **Chapter 25 Beyond Our Solar System Section 25.2 Stellar ...**

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## **Science: 25.2 Stellar Evolution Flashcards | Quizlet**

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CASSIOPEIA A (11,000 light years)

ANTARES (600 light years) Cassiopeia A

is the youngest supernova remnant in our Milky Way Galaxy, believed One of

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the most colourful vistas in the night sky is the region around the red to be the leftovers of a massive star that exploded over 300 years ago.

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2. Evolve them using known physical processes
3. Compare this to observed stars and refine ...

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The Visual Answer Key will give you some of the possible sequences for mid-sized and massive stars, and Type Ia supernova events.

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Your only two answers are INCREASES or DECREASES, "I" or "D". Consider the characteristics of stars starting at O 4 and proceeding to M 8 and how these characteristics would change as movement occurred from the O class to the M class. A few other questions which follow also will also use the words increases and decreases as answers.

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## **The Evolution of Stars Study Guide**

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1. Build a model that matches the

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